



Storage Tanks – Specifications

Customer

Company	
Address	
Phone	
Email	

Description

Type	
Contents	
Quantity	
Bar Pressure	

Top and Bottom

Conical Top	
Flat Top	
Conical Bottom	
Dish Bottom	
Flat Bottom	
Flat bottom with % sloping	

Cylinder

Spiral runner cooling jacket (mm)	
Buckled plates cooling jacket (mm)	
Insulation thickness (mm)	
Insulated Jacket	
Complete Insulated	

Standing on

Legs	
Adjustable Legs	
Base	
Reinforced concrete base	



Storage Tanks – Specifications

Stainless Steel

304	
316	
304 with 316 top	

Finishing

Normal	
Marbled	
Polished	

Placement

Inside	
Outside	
Place of installation	

Dimensions

Diameter (mm)	
Top height (mm)	
Base height (mm)	
Bottom thickness (mm)	
Total height (mm)	
Cylinder height (mm)	
Cylinder thickness (mm)	
Legs height (mm)	
Bottom height (mm)	
Top thickness (mm)	



Storage Tanks – Specifications

Accessories

Top manway (mm)	
Elliptical Manhole	
Sample Valve	
Partial draining FLANGE (mm)	
Flange for Agitator (mm)	
Air Valve	
Rectangular manhole	
Ladder Support	
Total draining FLANGE (mm)	
CIP System with Sprayball	
Level Indicator	
Digital thermometer	
Connections FLANGE (mm)	
Connection for CIP System	

Remarks –

Date for delivery –

Transport –



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Date

Signature
